

AIR MONITORING FIELD DATA SHEET
CENTURY MODEL 128 ORGANIC VAPOR ANALYZER
(FLAME IONIZATION DETECTOR)

INCIDENT NAME: BOSSERT MFG.

INCIDENT LOCATION: 1002 OSWEGO ST.

UTICA, NEW YORK

DATE AND TIME OF INITIAL ARRIVAL: 1515 7/13/87

WEATHER CONDITIONS: Temperature 95° Pressure _____
Wind Speed _____ Wind Direction _____ Humidity _____
General Weather Conditions HOT, HUMID, SUNNY

OVA CALIBRATION DATA: EPA ID # _____ Mode _____
Date Calibrated By Factory _____

Are there any potential interferences (ie. high winds, electrical wires, chemical interferences, 2-way radios, pressure drop, etc.)
Comments: Results are report as part per million methane

equivalent.

BACKGROUND LOCATION: DECON SHED

Time: 1515 Reading: 2-3 Comments: _____

SAMPLING LOCATION: ROOMS #18 AND #19 1ST FLOOR

Time: 1520 Reading: 4-5 Comments: BOBCATS IN OPERATION

SAMPLING LOCATION: ROOMS #18 AND #19 2ND FLOOR

Time: 1525 Reading: 4-5 Comments: FOAM CURING/VISQUEEN CUTS OFF
AIR EXCHANGE

SAMPLING LOCATION: ROOMS #10 AND #11 1ST FLOOR

Time: 1530 Reading: #10 12-11 / #11 3-4 Comments: #10 AERIAL
LEFT OPERATING #11 EQUIPMENT
EXHAUST
RESIDUAL

SAMPLING LOCATION: ROOMS #10 AND #11 2ND FLOOR

Time: 1535 Reading: 4-5 Comments: FOAM CURING/VISQUEEN CUTS OFF
AIR EXCHANGE

SAMPLING LOCATION: ROOM #12

Time: 1540 Reading: 6-7 Comments: BOBCATS IN OPERATION



AIR MONITORING FIELD DATA SHEET
EXPLOSIMETER/OXYGEN METER

INCIDENT NAME: BOSSERT MANUFACTURING

INCIDENT LOCATION: 1002 OSWEGO ST.

UTICA NY (ONEIDA CTY.)

DATE AND TIME OF INITIAL ARRIVAL: 7/13/87 1100

WEATHER CONDITIONS: Temperature 95° Pressure _____

Wind Speed _____ Wind Direction _____ Humidity _____

General Weather Conditions HOT, SUNNY, HUMID

EXPLOSIMETER/OXYGEN CALIBRATION DATA: _____

Oxygen Sensor Cleaned (Y/N) Y EPA ID # NEW INST. - NO #

Is chemical known (Y/N) YES If yes, U.E.L. 21 L.E.L. 0

Is instrument sensitive to chemical (Y/N) NO

Are there any potential interferences (i.e. high winds, electrical wires, chemical interferences, high humidity, extreme cold)

Comments: _____

BACKGROUND LOCATION: DECON SHED

Time: 1100 Readings: O₂ 21% Combustible gas -0-

SAMPLING LOCATION: ROOM #9

Time: 1105 Readings: O₂ 21% Combustible gas -0-

SAMPLING LOCATION: ROOM #18 ENTRANCE

Time: 1106 Readings: O₂ 21% Combustible gas -0-

SAMPLING LOCATION: ROOM #8 AMBIENT AIR

Time: 1107 Reading O₂ 21% Combustible gas -0-

SAMPLING LOCATION: ROOM #18 OVER SPELL

Time: 1108 Readings: O₂ 21% Combustible gas -0-

AIR MONITORING FIELD DATA SHEET
CENTURY MODEL 128 ORGANIC VAPOR ANALYZER
(FLAME IONIZATION DETECTOR)

INCIDENT NAME: BOSSERT MFG.

INCIDENT LOCATION: 1002 OSWEGO ST.

UTICA, NY

DATE AND TIME OF INITIAL ARRIVAL: 1100 7/13/87

WEATHER CONDITIONS: Temperature 95° Pressure _____
Wind Speed _____ Wind Direction _____ Humidity _____
General Weather Conditions HOT, SUNNY, HUMID

OVA CALIBRATION DATA: EPA ID # _____ Mode _____
Date Calibrated By Factory _____

Are there any potential interferences (ie. high winds, electrical wires, chemical interferences, 2-way radios, pressure drop, etc.)
Comments: Results are report as part per million methane

equivalent.

BACKGROUND LOCATION: DECON SHED

Time: 1100 Reading: 3.0 Comments: _____

SAMPLING LOCATION: ROOM #19

Time: 1105 Reading: 7-10 Comments: _____

SAMPLING LOCATION: ROOM #18 ENTRANCE

Time: 1106 Reading: 7-10 Comments: _____

SAMPLING LOCATION: ROOM #18 AMBIENT AIR

Time: 1107 Reading: 7-10 Comments: _____

SAMPLING LOCATION: ROOM #18 OVER SPELL

Time: 1108 Reading: 7-10 Comments: _____

SAMPLING LOCATION: _____

Time: _____ Reading: _____ Comments: _____

ELEVATED READING?
DUE TO OPERATION

AIR MONITORING FIELD DATA SHEET
CENTURY MODEL 128 ORGANIC VAPOR ANALYZER
(FLAME IONIZATION DETECTOR)

INCIDENT NAME: Bossett Mfg.

INCIDENT LOCATION: Utica, NY

DATE AND TIME OF INITIAL ARRIVAL: July 13, 1987 0830 hrs

WEATHER CONDITIONS: Temperature 85°F Pressure _____
Wind Speed _____ Wind Direction _____ Humidity _____
General Weather Conditions clear/sunny

OVA CALIBRATION DATA: EPA ID # _____ Mode _____
Date Calibrated By Factory _____

Are there any potential interferences (ie. high winds, electrical wires, chemical interferences, 2-way radios, pressure drop, etc.)
Comments: Results are report as part per million methane

equivalent.

BACKGROUND LOCATION: Decon shed

Time: 0830 Reading: 2.0ppm Comments: _____

SAMPLING LOCATION: Area #12

Time: 0835 Reading: 3-4.0ppm Comments: equipment exhaust

SAMPLING LOCATION: Area #13

Time: 0845 Reading: 8-10.0ppm Comments: equipment exhaust

SAMPLING LOCATION: Area #10/12

Time: 0900 Reading: 6.0ppm Comments: using aerial lift/removing ductwork

SAMPLING LOCATION: Area #18 (2nd floor)

Time: 0910 Reading: 8.0ppm Comments: insulating foam

SAMPLING LOCATION: _____

Time: _____ Reading: _____ Comments: _____